

Figure 1:

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Figure 2:

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Figure 3:

SEQ ID NO. 6: SEQ ID NO. 7:

ATG ATC CTC GAT ACA GAC TAC ATA ACT GAG GAT GGA AAG CCC GTC ATC 48 TAC TAG GAG CTA TGT CTG ATG TAT TGA CTC CTA CCT TTC GGG CAG TAG 48 M Ι L D т D Т Y I Е D G K P I 16 AGG ATC TTC AAG AAG GAG AAC GGC GAG TTC ACC ATA GAC TAC GAC AGA 96 TCC TAG AAG TTC TTC CTC TTG CCG CTC AAG TGG TAT CTG ATG CTG TCT 96 R Ι F K K G E F E Ν I Y D R 32 AAC TTT GAG CCA TAC ATC TAC GCG CTC TTG AAG GAC GAC TCT CCG ATT TTG AAA CTC GGT ATG TAG ATG CGC GAG AAC TTC CTG CTG AGA GGC TAA 144 N F E Ρ Y I Y A L L K s P I 48 GAG GAC GTC AAG AAG ATA ACT GCC GAG AGG CAC GGC ACT ACC GTT AGG 192 CTC CTG CAG TTC TTC TAT TGA CGG CTC TCC GTG CCG TGA TGG CAA TCC 192 E Т K Ι Α E R Н G Т Т v R 64 GTT GTC AGG GCC GAG AAA GTG AAG AAG AAG TTC CTA GGC AGG CCG ATA 240 CAA CAG TCC CGG CTC TTT CAC TTC TTC TTC AAG GAT CCG TCC GGC TAT 240 ν v R Α Е K v K K F K L G R P I 80 GAG GTC TGG AAG CTC TAC TTC ACT CAC CCC CAG GAC GTT CCC GCA ATC 288 CTC CAG ACC TTC GAG ATG AAG TGA GTG GGG GTC CTG CAA GGG CGT TAG 288 E v W K L Y Т Н P Q D v P Α Ι 96

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05/265860 PCT/EP97/05393

AGG GAC AAG ATA AAG GAG CAT CCT GCC GTT GTG GAC ATC TAC GAG TAC 336 TCC CTG TTC TAT TTC CTC GTA GGA CGG CAA CAC CTG TAG ATG CTC ATG 336 R D K I K E н P Α v V D I Y E Y 112 GAC ATC CCC TTC GCG AAG CGC TAC CTC ATA GAC AAA GGC TTA ATC CCG 384 CTG TAG GGG AAG CGC TTC GCG ATG GAG TAT CTG TTT CCG AAT TAG GGC D I P F Α K R Y L I D K G L I 128 ATG GAG GGC GAC GAG GAA CTT AAG ATG CTC GCC TTC GAC ATC GAG ACG TAC CTC CCG CTG CTC CTT GAA TTC TAC GAG CGG AAG CTG TAG CTC TGC 432 E G D E E L K М L A F I 144 CTC TAT CAC GAG GGC GAG GAG TTC GCC GAA GGG CCT ATC CTG ATG ATA 480 GAG ATA GTG CTC CCG CTC CTC AAG CGG CTT CCC GGA TAG GAC TAC TAT 480 Н E G Ε E F Α E G P I 160 AGC TAC GCC GAC GAG GAA GGG GCG CGC GTT ATT ACC TGG AAG AAT ATC TCG ATG CGG CTG CTC CTT CCC CGC GCG CAA TAA TGG ACC TTC TTA TAG 528 Y D E E G A R V I T K 176 A GAC CTT CCC TAT GTC GAC GTC GTT TCC ACC GAG AAG GAG ATG ATA AAG 576 CTG GAA GGG ATA CAG CTG CAG CAA AGG TGG CTC TTC CTC TAC TAT TTC 576 V V S T D L P Y V D E K E M Ι K 192 CGC TTC CTC AAG GTC GTC AAG GAA AAG GAT CCC GAC GTC CTC ATA ATC 624 GCG AAG GAG TTC CAG CAG TTC CTT TTC CTA GGG CTG CAG GAG TAT TAG 624 208 L K V ĸ Ε K D P D v L I I



TAC AAC GGC GAC AAC TTC GAC TTC GCC TAC CTC AAG AAG CGC TCC GAG ATG TTG CCG CTG TTG AAG CTG AAG CGG ATG GAG TTC TTC GCG AGG CTC 672 Y N G D N F F D А Y L K K R 224 AAG CTC GGA GTC AAG TTC ATC CTC GGA AGG GAA GGG AGC GAA CCG AAA 720 TTC GAG CCT CAG TTC AAG TAG GAG CCT TCC CTT CCC TCG CTT GGC TTT K F Ι G R Е G E K 240 ATC CAG CGC ATG GGC GAT CGC TTT GCG GTG GAG GTC AAG GGA AGG ATT 768 TAG GTC GCG TAC CCG CTA GCG AAA CGC CAC CTC CAG TTC CCT TCC TAA 768 I Q R M G D R F Α v Ε ν K G R Ι 256 CAC TTC GAC CTC TAC CCC GTC ATT AGG AGA ACG ATT AAC CTC CCC ACT 816 GTG AAG CTG GAG ATG GGG CAG TAA TCC TCT TGC TAA TTG GAG GGG TGA 816 D Y P v I R R т Ι N L Т 272 TAC ACC CTT GAG GCA GTA TAT GAA GCC ATC TTT GGA CAG CCG AAG GAG 864 ATG TGG GAA CTC CGT CAT ATA CTT CGG TAG AAA CCT GTC GGC TTC CTC 864 Y Т L Ε Α V Y E F Α I G Q P K Ε 288 AAG GTC TAC GCT GAG GAG ATA GCG CAG GCC TGG GAA ACG GGC GAG GGA TTC CAG ATG CGA CTC CTC TAT CGC GTC CGG ACC CTT TGC CCG CTC CCT 912 K V Y Α E E I Α Q Α W Ε T G Ε 304 TTA GAA AGG GTG GCC CGC TAC TCG ATG GAG GAC GCG AAG GTA ACC TAT 960 AAT CTT TCC CAC CGG GCG ATG AGC TAC CTC CTG CGC TTC CAT TGG ATA 960 Ε R Y s D М Α Y 320



GAA	CTC	GGA	AAA	GAG	TTC	TTC	CCT	ATG	GAA	GCC	CAG	CTC	TCG	CGC	CTC	1008
CTT	GAG	CCT	TTT	CTC	AAG	AAG	GGA	TAC	CTT	CGG	GTC	GAG	AGC	GCG	GAG	1008
E	L	G	к	E	F	F	P	M	E	A	Q	L	s	R	, L	336
GTA	GGC	CAG	AGC	CTC	TGG	GAT	GTA	TCT	CGC	TCG	AGT	ACC	GGA	AAC	CTC	1056
CAT	CCG	GTC	TCG	GAG	ACC	CTA	CAT	AGA	GCG	AGC	TCA	TGG	CCT	TTG	GAG	1056
v	G	Q	s	L	W	D	v	s	R	s	s	T	G	N	L	352
GTC	GAG	TGG	TTT	TTG	CTG	AGG	AAG	GCC	TAC	GAG	AGG	AAT	GAA	СТТ	GCA	1104
CAG	CTC	ACC	AAA	AAC	GAC	TCC	TTC	CGG	ATG	CTC	TCC	TTA	CTT	GAA	CGT	1104
V	E	W	F	L	L	R	K	A	Y	E	R	N	E	L	A	368
CCA	AAC	AAG	CCG	GAC	GAG	AGG	GAG	CTG	GCA	AGA	AGA	AGG	GAG	AGC	TAC	1152
GGT	TTG	TTC	GGC	CTG	CTC	TCC	CTC	GAC	CGT	TCT	TCT	TCC	CTC	TCG	ATG	1152
P	N	ĸ	P	D	E	R	E	L	Α	R	R	R	E	s	Y	384
GCG	GGT	GGA	TAC	GTC	AAG	GAG	CCC	GAA	AGG	GGA	CTG	TGG	GAG	AAC	ATC	1200
CGC	CCA	CCT	ATG	CAG	TTC	CTC	GGG	CTT	TCC	CCT	GAC	ACC	CTC	TTG	TAG	1200
A	G	G	Y	v	ĸ	E	P	E	R	G	L	W	E	N	I	400
GTG	TAT	CTG	GAC	TTC	CGC	TCC	CTG	TAT	CCT	TCG	ATA	ATA	ATC	ACC	CAT	1248
CAC	ATA	GAC	CTG	AAG	GCG	AGG	GAC	ATA	GGA	AGC	TAT	TAT	TAG	TGG	GTA	1248
v	Y	L	D	F	R	s	L	Y	P	s	I	I	I	T	Н	416
AAC	GTC	TCC	CCT	GAT	ACA	CTC	AAC	AGG	GAG	GGT	TGT	GAG	GAG	TAC	GAC	1296
TTG	CAG	AGG	GGA	CTA	TGT	GAG	TTG	TCC	CTC	CCA	ACA	CTC	CTC	ATG	CTG	1296
N	v	s	P	D	T	L	N	R	E	G	С	E	E	Y	D	432



GTG	GCT	CCT	CAG	GTA	GGC	CAT	AAG	TTC	TGC	AAG	GAC	TTC	CCC	GGC	TTC	1344
CAC	CGA	GGA	GTC	CAT	CCG	GTA	TTC	AAG	ACG	TTC	CTG	AAG	GGG	CCG	AAG	1344
v	A	P	Q	v	G	Н	К	F	С	K	D	F	P	G	F	448
ATC	CCA	AGC	CTC	CTC	GGA	GAC	CTC	TTG	GAG	GAG	AGA	CAG	AAG	GTA	AAG	1392
TAG	GGT	TCG	GAG	GAG	CCT	CTG	GAG	AAC	CTC	CTC	TCT	GTC	TTC	CAT	TTC	1392
I	P	S	L	L	G	D	L	L	E	E	R	Q	ĸ	v	ĸ	464
AAG	AAG	ATG	AAG	GCC	ACT	ATA	GAC	CCA	ATC	GAG	AAG	AAA	CTC	CTC	GAT	1440
TTC	TTC	TAC	TTC	CGG	TGA	TAT	CTG	GGT	TAG	CTC	TTC	TTT	GAG	GAG	CTA	1440
к	к	M	ĸ	A	T	I	D	P	I	E	ĸ	к	L	L	D	480
TAC	AGG	CAA	CGA	GCA	ATC	AAA	ATC	CTT	GCT	AAT	AGC	TTC	TAC	GGT	TAC	1488
ATG	TCC	GTT	GCT	CGT	TAG	TTT	TAG	GAA	CGA	TTA	TCG	AAG	ATG	CCA	ATG	1488
Y	R	Q	R	A	I	К	I	L	A	N	s	F	Y	G	Y	496
TAC	GGC	TAT	ACA	AAG	GCC	CGC	TGG	TAC	TAC	AAG	GAG	TGC	GCC	GAG	AGC	1536
ATG	CCG	ATA	TGT	TTC	CGG	GCG	ACC	ATG	ATG	TTC	CTC	ACG	CGG	CTC	TCG	1536
Y	G	Y	T	.K	A	R	W	Y	Y	K	E	С	A	E	S	512
							W TAC									512 1584
GTT	ACC	GGT	TGG	GGC	AGG	GAG		ATC	GAG	ACC	ACG	ATA	AGG	GAA	АТА	
GTT	ACC	GGT	TGG	GGC	AGG	GAG	TAC	ATC	GAG	ACC	ACG	ATA	AGG	GAA	АТА	1584
GTT CAA V	ACC TGG T	GGT CCA G	TGG ACC W	GGC CCG G	AGG TCC R	GAG CTC E	TAC ATG	ATC TAG I	GAG CTC E	ACC TGG T	ACG TGC T	ATA TAT I	AGG TCC R	GAA CTT E	ATA TAT I	1584 1584
GTT CAA V GAG	ACC TGG T	GGT CCA G	TGG ACC W	GGC GGC	AGG TCC R TTT	GAG CTC E	TAC ATG Y	ATC TAG I CTC	GAG CTC E	ACC TGG T	ACG TGC T	ATA TAT I ACA	AGG TCC R GAT	GAA CTT E GGA	ATA TAT I TTT	1584 1584 528
GTT CAA V GAG	ACC TGG T	GGT CCA G	TGG ACC W	GGC GGC	AGG TCC R TTT	GAG CTC E AAA TTT	TAC ATG Y GTC	ATC TAG I CTC GAG	GAG CTC E	ACC TGG T	ACG TGC T	ATA TAT I ACA	AGG TCC R GAT	GAA CTT E GGA	ATA TAT I TTT	1584 1584 528 1632
GTT CAA V GAG CTC E	ACC TGG T GAG CTC	GGT CCA G AAA TTT K	TGG ACC W TTT AAA F	GGC G G GGC CCG G	AGG TCC R TTT AAA F	GAG CTC E AAA TTT K	TAC ATG Y GTC CAG	ATC TAG I CTC GAG	GAG CTC E TAC ATG	ACC TGG T GCG CGC	ACG TGC T GAC CTG	ATA TAT I ACA TGT T	AGG TCC R GAT CTA D	GAA CTT E GGA CCT G	ATA TAT I TTT AAA F	1584 1584 528 1632 1632
GTT CAA V GAG CTC E	ACC TGG T GAG CTC E	GGT CCA G AAA TTT K	TGG ACC W TTT AAA F	GGC GGC CCG G	AGG TCC R TTT AAA F	GAG CTC E AAA TTT K	TAC ATG Y GTC CAG V	ATC TAG I CTC GAG L GCC	GAG CTC E TAC ATG Y	ACC TGG T GCG CGC A	ACG TGC T GAC CTG D	ATA TAT I ACA TGT T	AGG TCC R GAT CTA D AAG	GAA CTT E GGA CCT G	ATA TAT I TTT AAA F	1584 1584 528 1632 1632 544



AAG	GAG	TTC	CTG	GAC	TAC	ATC	AAC	GCC	AAA	CTG	CCC	GGC	CTG	CTC	GAA	1728
TTC	CTC	AAG	GAC	CTG	ATG	TAG	TTG	CGG	TTT	GAC	GGG	CCG	GAC	GAG	CTT	1728
K	E	F	L	D	Y	I	N	Α	к	L	P	G	L	L	E	576
CTC	GAA	TAC	GAG	GGC	TTC	TAC	AAG	CGC	GGC	TTC	TTC	GTG	ACG	AAG	AAG	1776
GAG	CTT	ATG	CTC	CCG	AAG	ATG	TTC	GCG	CCG	AAG	AAG	CAC	TGC	TTC	TTC	1776
L	E	Y	E	G	F	Y	К	R	G	F	F	v	Т	к	К	592
AAG	TAC	GCG	GTT	АТА	GAC	GAG	GAG	GAC	AAG	ATA	ACG	ACG	CGC	GGG	CTT	1824
TTC	ATG	CGC	CAA	TAT	CTG	CTC	CTC	CTG	TTC	TAT	TGC	TGC	GCG	ccc	GAA	1824
ĸ	Y	A	v	I	D	E	E	D	к	I	T	T	R	G	L	608
GAA	ATA	GTT	AGG	CGT	GAC	TGG	AGC	GAG	АТА	GCG	AAG	GAG	ACG	CAG	GCG	1872
CTT	TAT	CAA	TCC	GCA	CTG	ACC	TCG	CTC	TAT	CGC	TTC	CTC	TGC	GTC	CGC	1872
E	I	V	R	R	D	W	S	E	I	A	K	E	T	Q	A	624
AGG	GTT	CTT	GAG	GCG	ATA	CTA	AAG	CAC	GGT	GAC	GTT	GAA	GAA	GCG	GTA	1920
TCC	CAA	GAA	CTC	CGC	TAT	GAT	TTC	GTG	CCA	CTG	CAA	CTT	CTT	CGC	CAT	1920
R	v	L	E	A	I	L	к	H	G	D	v	E	E	A	v	640
AGG	ATT	GTC	AAA	GAG	GTT	ACG	GAG	AAG	CTG	AGC	AAG	TAC	GAG	GTT	CCA	1968
TCC	TAA	CAG	TTT	CTC	CAA	TGC	CTC	TTC	GAC	TCG	TTC	ATG	CTC	CAA	GGT	1968
R	I	v	ĸ	E	v	T	E	ĸ	L	s	K	Y	E	v	P	656
CCG	GAG	AAG	CTG	GTC	ATC	TAC	GAG	CAG	ATA	ACC	CGC	GAC	CTG	AAG	GAC	2016
GGC	CTC	TTC	GAC	CAG	TAG	ATG	CTC	GTC	TAT	TGG	GCG	CTG	GAC	TTC	CTG	2016
P	E	ĸ	L	v	I	Y	E	Q	I	T	R	D	L	ĸ	D	672



TAC	AAG	GCC	ACC	GGG	CCG	CAT	GTG	GCT	GTT	GCA	AAA	CGC	CTC	GCC	GCA	2064
ATG	TTC	CGG	TGG	CCC	GGC	GTA	CAC	CGA	CAA	CGT	TTT	GCG	GAG	CGG	CGT	2064
Y	K	A	T	G	P	Н	v	A	v	A	ĸ	R	L	A	Α	688
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	G	1	K	1		E	G	1	V	I	S	Y	I	V	L	704
AAA	GGC	TCG	GGA	AGG	ATT	GGG	GAC	AGG	GCT	ATA	ccc	TTT	GAC	GAA	TTT	2160
TTT	CCG	AGC	CCT	TCC	TAA	ccc	CTG	TCC	CGA	TAT	GGG	AAA	CTG	CTT	AAA	2160
к	G	s	G	R	I	G	D	R	A	I	P	F	D	E	F	720
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GAC	CCG	GCA	AAG	CAC	AAG	TAC	GAT	GCA	GAA	TAC	TAC	ATC	GAG	AAC	CAG	2208
CTG	GGC	CGT	TTC	GTG	TTC	ATG	CTA	CGT	CTT	ATG	ATG	TAG	CTC	TTG	GTC	2208
D	P	A	К	Н	K	Y	D	A	E	Y	Y	I	E	N	Q	736
GTT	CTT	CCA	GCT	GTG	GAG	AGG	ATT	CTG	AGG	GCC	ттт	GGT	TAC	CGT	AAA	2256
														GCA		2256
v	L	P	A	v	E	R	I	L	R	A	F	G	Y	R	K	752
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GAA	GAT	TTA	AGG	TAT	CAG	AAA	ACG	CGG	CAG	GTT	GGC	TTG	GGG	GCG	TGG	2304
CTT	CTA	AAT	TCC	ATA	GTC	TTT	TGC	GCC	GTC	CAA	CCG	AAC	ccc	CGC	ACC	2304
E	D	L	R	Y	Q	к	T	R	Q	v	G	L	G	A	W	768
CTA	AAA	CCT	AAG	ACA	TGA											2322
GAT	TTT	GGA	TTC	TGT	ACT											2322
L	К	P	K	T	*											773

Figure 4:

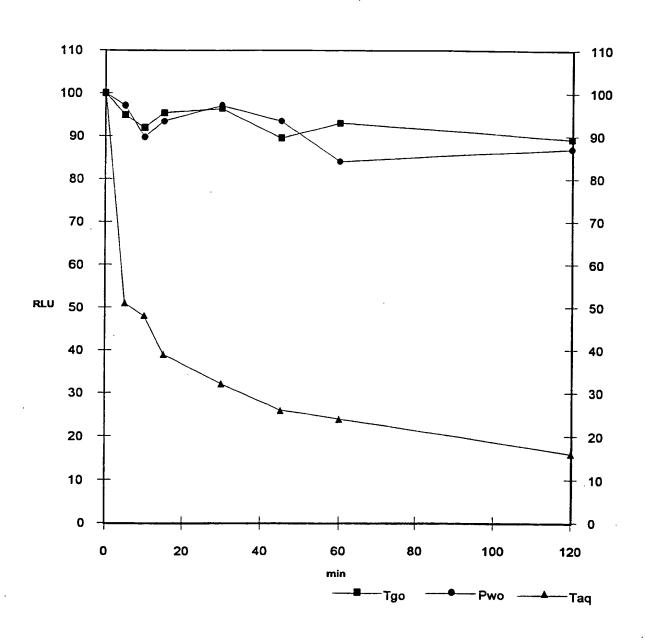




Figure 5:

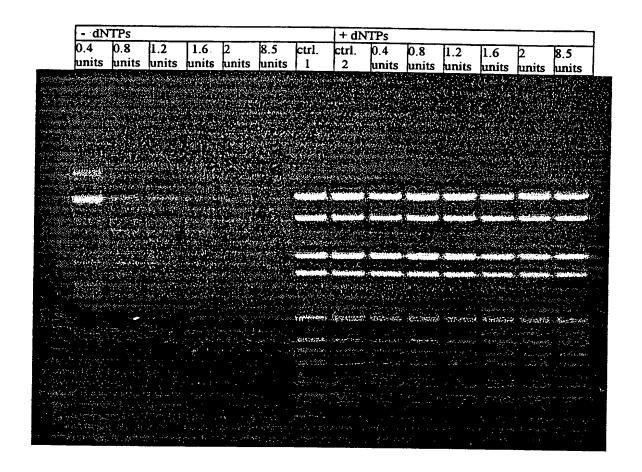




Figure 6:

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Figure 7:

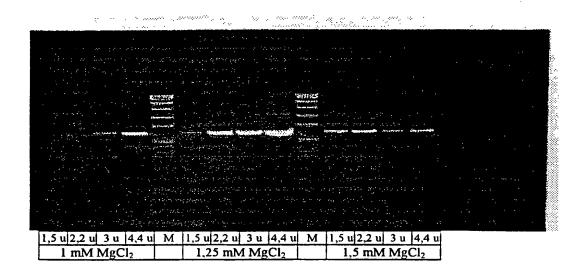
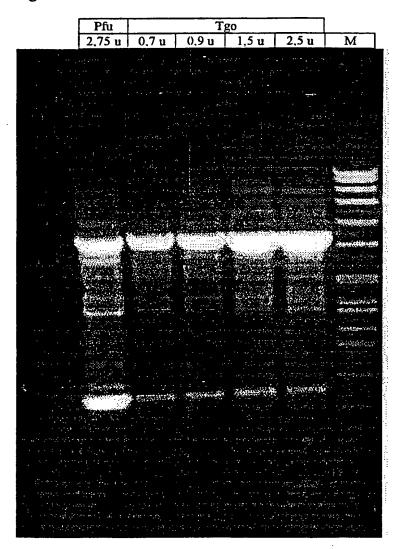




Figure 8:



> 2.



Figure 9:

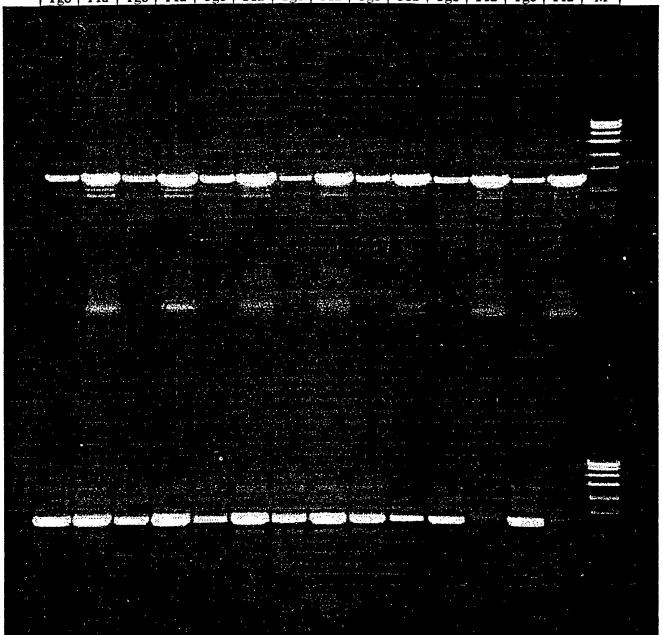
			pH 9,1			pH 8,8	3		pH 8,5			pH 8,2		
ſ	M	Tgo	Tgo	Pfu	Tgo	Tgo	Pfu	Tgo	Tgo		Tgo			
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		pH 9,1			pH 8,8			pH 8,5	



Figure 10:

0 M	KCl	5 M	KCl	10 M	I KCl	15 M	KC1	20 M	KCI	25 M	KCI	30 M	KC1	
Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	M



35 M KCl	40 M	KCI	45 M	KCI	50 M	KCl	60 M	KCl	70 M	KCI	80 M	KCI	<u> </u>
Tgo Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	Tgo	Pfu	M